

**Amendments to the Specification**

*Please replace the table in Paragraph 00024 with the following table:*

Surface No.	Radius	Distance	Index of Refraction	Abbe Number
Intermediate Image	Plane	6.5	Air	
1	34.7	52.0	1.62	36.4
2	-34.7	0	Air	
3	53.5	2.5	1.57	57.5
4	-14.8	46.0	1.62	36.4
5	14.8	2.5	1.57	57.5
6	-53.5	0	Air	
7	34.7	52.0	1.62	36.4
8	-34.7	6.5	Air	
Intermediate Image	Plane	0	Air	

*Please insert the following headlines before paragraph 00023:*

**Brief Description of the Several Views of the Drawings**

**Detailed Description of the Invention**

*Please insert the following paragraphs after the headline "Brief Description of the Several Views of the Drawings" and before the headline "Detailed Description of the Invention":*

Figure 1 is a side view of the present invention using a biconcave center rod lens with cemented biconvex lens elements and two biconvex outer rod lenses.

Figure 2 is a side view of the present invention using a biconvex center rod lens and two outer rod lenses that are each convex at the outer end and concave on the inner end with a cemented biconvex lens element.

Figure 3 is a side view of the present invention using a biconvex center rod lens and two outer rod lenses that are each convex at the outer end and concave on the inner end with a meniscus lens element cemented on the outer end and a biconvex lens cemented on the inner end.

Figure 4 is a side view of the present invention using a biconcave center rod lens with cemented biconvex lens elements and two biconvex outer rod lenses, each with a meniscus lens element cemented on the inner end.

Figure 5 is a side view of the present invention using a biconcave center rod lens with cemented biconvex lens elements and two biconvex outer rod lenses, each with a meniscus lens element cemented on the outer end.

Figure 6 is a side view of the present invention using a biconcave center rod lens with cemented biconvex lens elements and two biconvex outer rod lenses with meniscus lens elements cemented on both ends.

Figure 7 is a side view of the present invention using a biconvex center rod lens with cemented meniscus lens elements and two biconvex outer rod lenses.